

Amendments To The Claims:

Please amend the claims as shown.

1 – 20 (canceled)

21. (new) A turbine blade, comprising:
a stator-side end located toward a stationary stator cylinder of the turbine;
a rotor-side end located toward an axial rotor of the turbine;
a leading edge located between the stator-side end and the rotor-side end; and
a trailing edge located between the stator-side end and the rotor-side end and located down-stream of the leading edge with respect to a fluid flow direction,
wherein the rotor-side and stator-side ends have a negative sweep angle as measured between the instantaneous tangent of the blade surface and the fluid flow direction.

22. (new) The turbine blade of claim 21, wherein negative sweep results in the direction of flow being rotated in a mathematically negative direction in order to achieve a coincidence of the direction of flow with respect to the instantaneous tangent of the blade surface.

23. (new) The turbine blade of claim 21, wherein the negative sweep angle of the rotor-side and stator-side ends transition into a positive sweep in a region between the leading edge and trailing edge.

24. (new) The turbine blade as claimed in claim 21, wherein the rotor-side end negative sweep has a range between 0° and 90°.

25. (new) The turbine blade as claimed in claim 24, wherein the rotor-side end negative sweep has a range between 50° and 80°.

26. (new) The turbine blade as claimed in claim 21, wherein the stator-side end negative sweep has a range between 0° and 90°.

27. (new) The turbine blade as claimed in claim 21, wherein the turbine blade is a stationary guide blade or a rotating blade.

28. (new) The turbine blade as claimed in claim 21, wherein the leading edge is arranged in front of the trailing edge in the axial direction of flow at the stator-side end or the rotor-side end.

29. (new) The turbine blade as claimed in claim 21, wherein the turbine blade is arranged in a turbomachine.

30. (new) The turbine blade as claimed in claim 21, wherein a second up-stream turbine guide blade is located at a constant axial distance from the turbine blade.

31. (new) The turbine blade as claimed in claim 30, wherein a trailing edge of the second up-stream guide blade is located at a constant axial distance from the leading edge of the blade at the rotor-side end.

32. (new) A turbine blade, comprising:
a stator-side end located toward a stationary stator cylinder of the turbine;
a rotor-side end located toward an axial rotor of the turbine;
a delivery side located between the stator-side end and the rotor-side end; and
a suction side located between the stator-side end and the rotor-side end and located down-stream of the leading edge with respect to a fluid flow direction,
wherein the rotor-side end is inclined toward the delivery side and the stator-side end is inclined with respect to a fluid flow direction.

33. (new) The turbine blade as claimed in claim 32, wherein the stator-side end is inclined at an angle between 0° and 90° .

34. (new) The turbine blade as claimed in claim 33, wherein the stator-side end incline angle is 70° .

35. (new) The turbine blade as claimed in claim 32, wherein the rotor-side end is inclined at an angle between 0° and 90° .

36. (new) The turbine blade as claimed in claim 35, wherein the rotor-side end incline angle is 75° .

37. (new) The turbine blade as claimed in claim 32, is a stationary guide blade or a rotating blade.

38. (new) The turbine blade as claimed in claim 32, wherein the turbine blade is arranged in a turbomachine.

39. (new) The turbine blade as claimed in claim 32, wherein a second up-stream turbine guide blade is located at a constant axial distance from the turbine blade.

40. (new) The turbine blade as claimed in claim 39, wherein a trailing edge of the second up-stream guide blade is located at a constant axial distance from the leading edge of the turbine blade at the rotor-side end.